

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

Claim 1. (currently amended) A dry erase board comprising:

a transparent semi-rigid body having opposed dry-erasable surfaces so that a user can write on a front side and a back side of the body at the same time, the body having at least one bent end, wherein the bent end is capable of removably securing a sheet of paper to the body.

Claim 2. (original) The dry erase board of Claim 1 being in a flat state when shipped to a user.

Claim 3. (original) The dry erase board of Claim 1, wherein the bent end has a first bent section and a second bent section, wherein the first bent section contacts a surface of the sheet, and wherein the second bent section contacts an edge of the sheet.

Claims 4 and 5 (cancelled)

Claim 6. (original) The dry erase board of Claim 1, including a second bent end.

Claim 7. (original) The dry erase board of Claim 6, wherein a first bent end contacts a first edge of the sheet and the second bent end contacts a second edge of the sheet.

Claim 8. (original) The dry erase board of Claim 1, including a plurality of bent ends which extend along a periphery of the body.

Claim 9. (currently amended) A method for manufacturing a dry erase board, the method comprising the steps of:

providing a transparent semi-rigid body having opposed dry-erasable surfaces so that a user can write on a front side and a back side of the body at the same time; and

bending a side of the body to create an area for receiving a sheet.

Claim 10. (original) The method of Claim 9, including the step of bending a second side of the body to create an area for receiving the sheet.

Claim 11. (original) The method of Claim 9, including the step of applying an adhesive to the side.

Claim 12. (original) The method of Claim 9, wherein the dry erase board is shipped to a user in a flat state prior to the bending of the side.

Claim 13. (previously amended) The method of Claim 9, including the step of providing a sheet for insertion into the area for receiving the sheet and placing indicia on the sheet.

Claim 14. (currently amended) A dry erase board comprising:  
a transparent semi-rigid body having opposed dry-erasable surfaces so that a user can write on a front side and a back side of the body at the same time, the body further having a pocket for receiving a sheet and a sheet having indicia printed on the sheet.

Claim 15. (original) The dry erase board of Claim 14, wherein the pocket is integrally formed.

Claim 16. (original) The dry erase board of Claim 14, wherein the pocket is attached by an adhesive layer.

Claim 17. (previously amended) The dry erase board of Claim 14, wherein the body is capable of receiving indicia in correlation to indicia printed on the sheet.

Claim 18. (previously amended) The dry erase board of Claim 15, wherein the pocket has a dry erasable surface.

Claim 19. (currently amended) A method of using a dry erase board comprising the steps of: providing a transparent semi-rigid dry erase board including a front face having a dry erasable surface and an open back surface having a dry erasable surface for removably receiving a sheet of material; and

removably securing the sheet of material to the dry erase board, wherein a user can write on the front face and the open back surface at the same time.

Claim 20. (original) The method of Claim 19, wherein the sheet is removably secured by inserting the sheet in a lip defined by a bent end of the dry erase board.